

Fig. 2

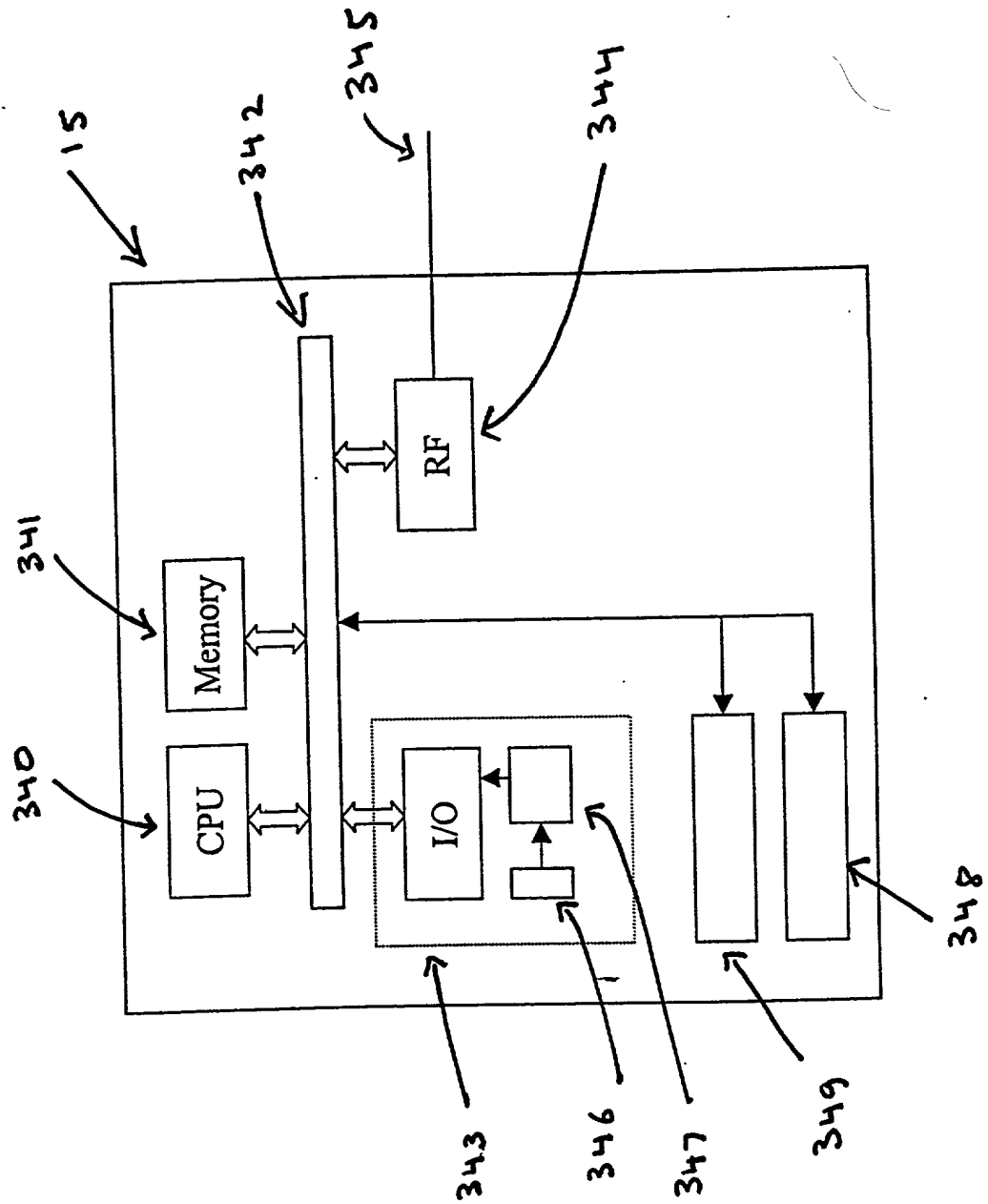


Fig. 3

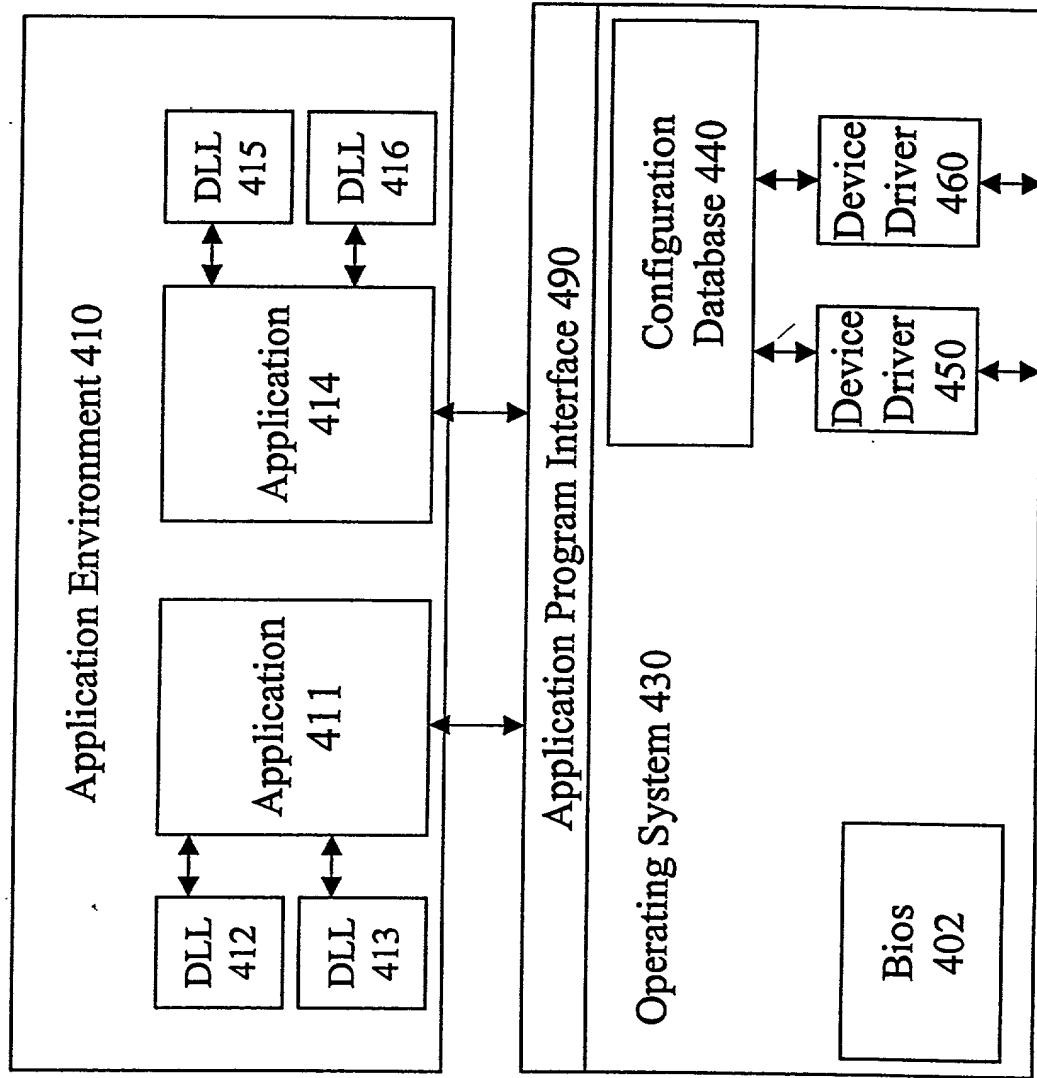


Fig. 4

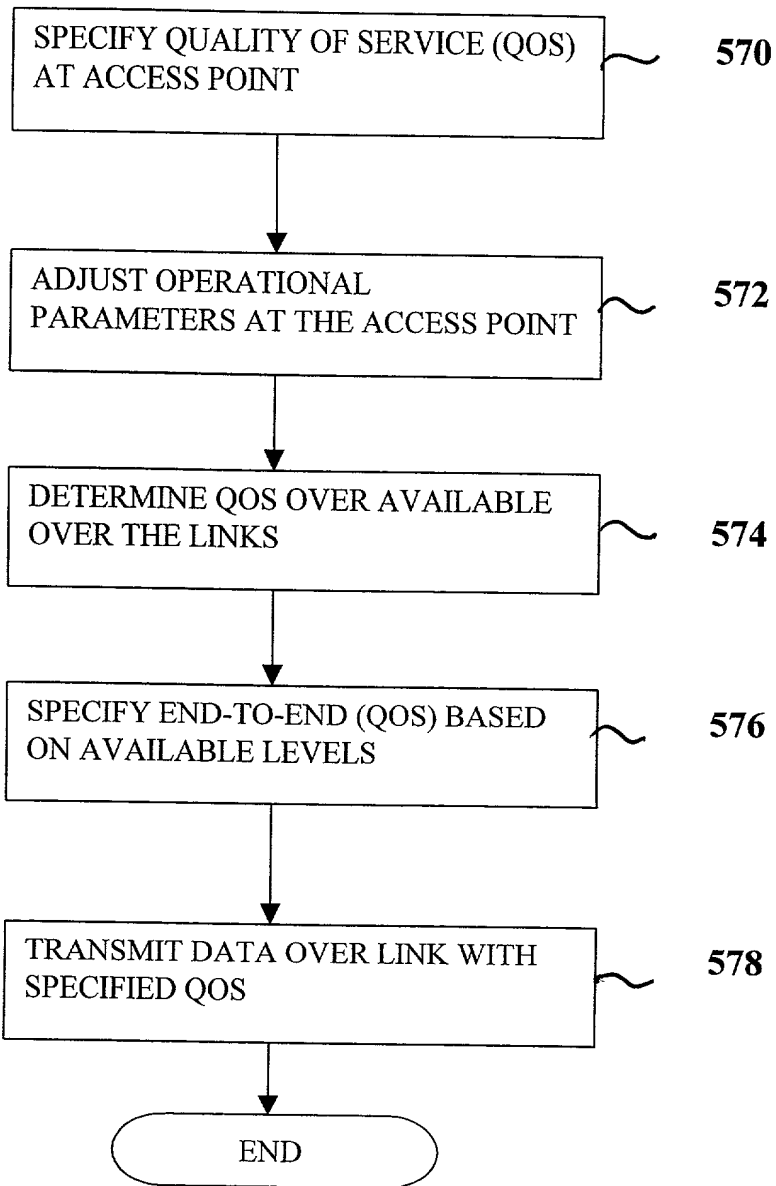


Fig. 5

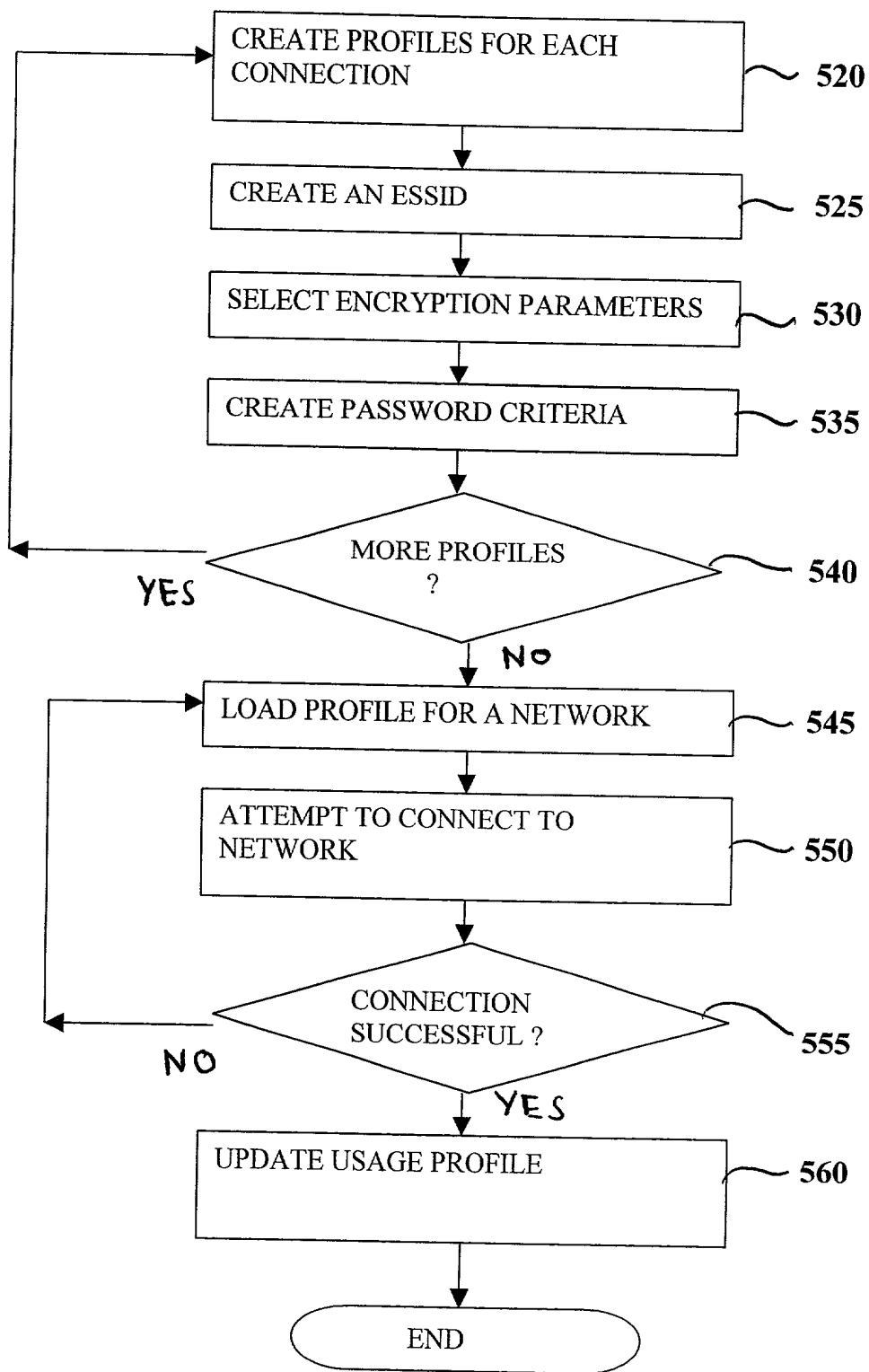


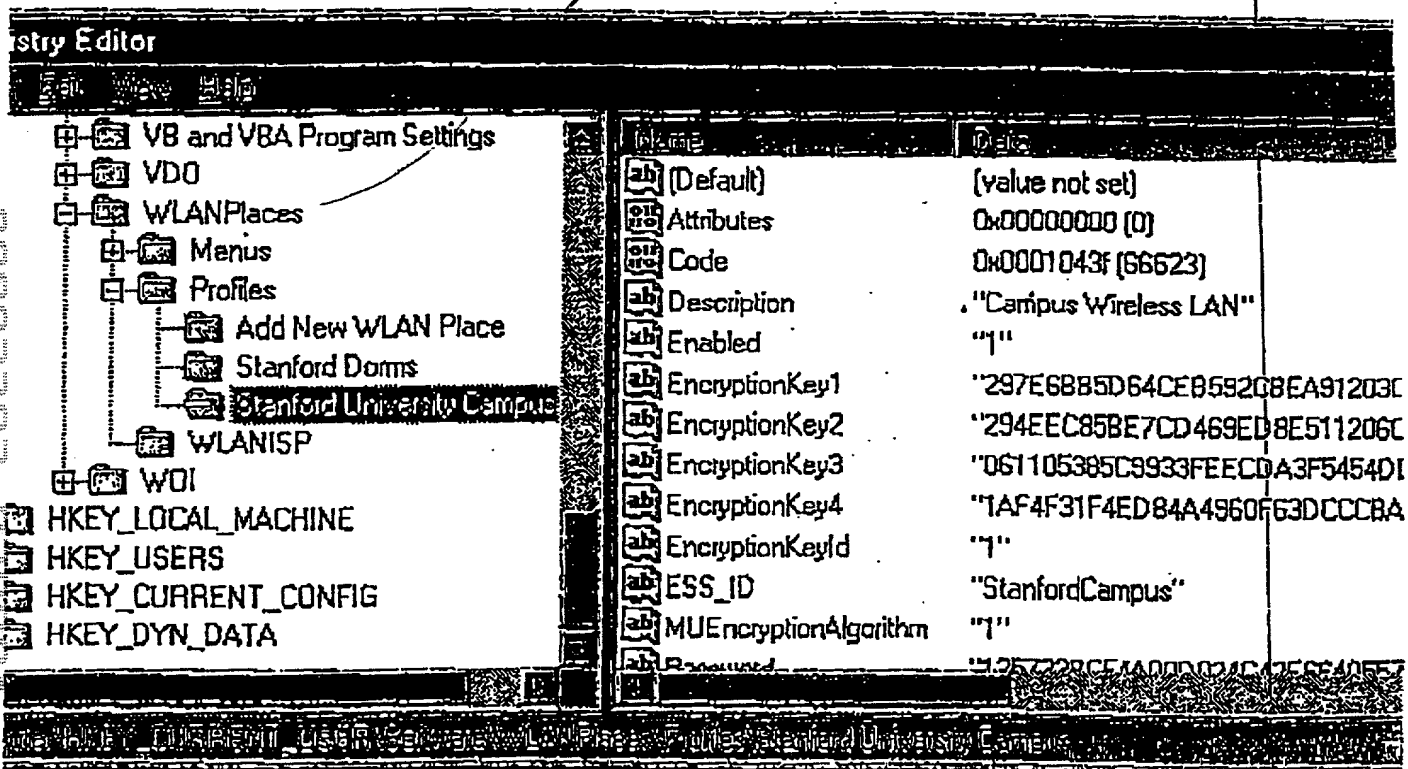
Fig. 5A

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: a control group and an experimental group. The control group received a standard training program, while the experimental group received a training program with a focus on the specific skills required for the task. The results of the training program were compared between the two groups.



Fig. 6

650



640

Fig. 6a

700

Wireless LAN Profile Wizard - Create

Create Wireless LAN Profile

Using this wizard you can create a connection to a Wireless Local Area Network (WLAN), enabling applications such as e-mail, Web browsing, file sharing, and printing.

The first step to creating a new connection profile is to name your profile. Enter the name for your profile below.

Profile name:

Profile description:

Press Next > to continue the profile creation process.

< Back Next > Cancel

703

705

< Back

Next >

Cancel

710b

710a

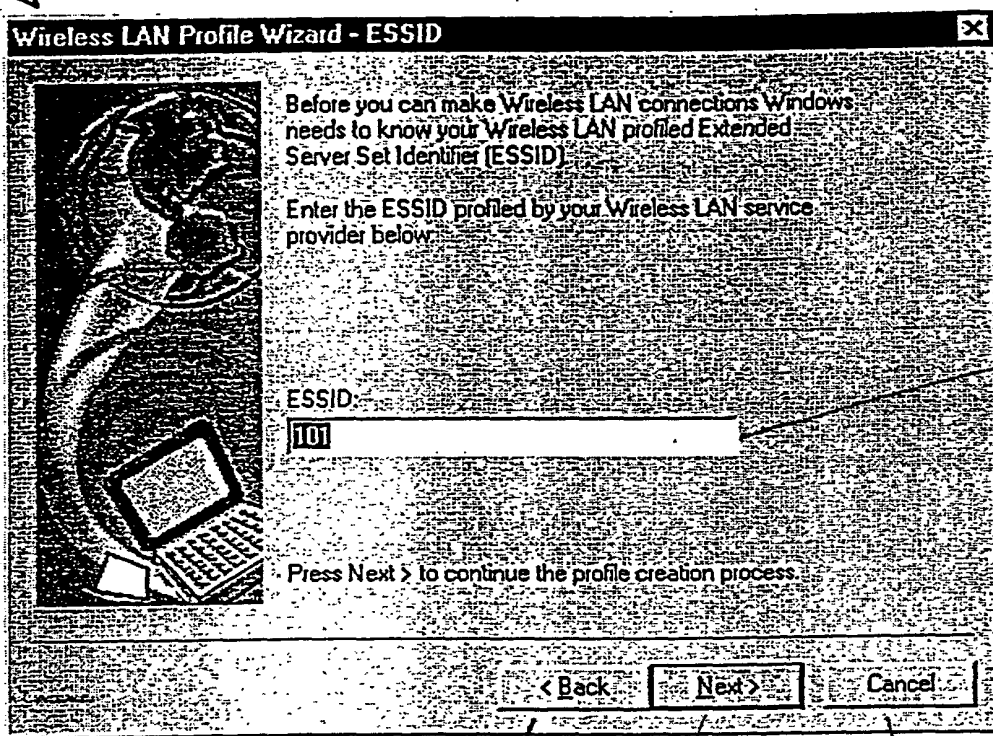
710c

710

Fig. 7

800

FIG. 8



8.05

810b

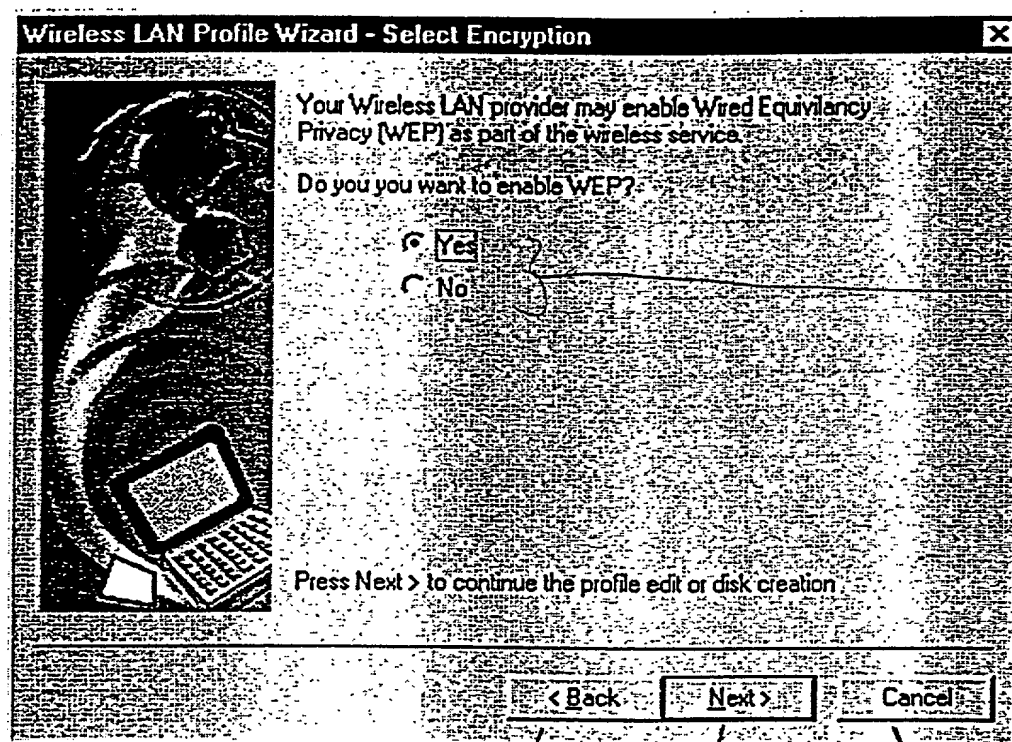
810a

810c

Fig. 8

900 →

FIG. 9



905

910b

910a

910c

Fig. 9

FIG. 10

1000

Wireless LAN Profile Wizard - Encryption

The Shared Key Equivlency Privacy security scheme uses secret keys that are used to encrypt data as it is transmitted over the Wireless LAN. Enter the Encryption Keys and select the Key that's used by your computer and the Wireless LAN:

☒ Enable Key #1 Key:

☐ Enable Key #2 Key:

☐ Enable Key #3 Key:

☐ Enable Key #4 Key:

Press Next > to continue the profile creation process

1005

1004

1010b

1010a

1010c

Fig. 10

1100



Wireless LAN Profile Wizard - Password

Your system uses Encryption to protect your data. It is recommended that you password protect your profile so others cannot view the system encryption keys.

Do you want to password protect your profile?

☒ Yes
☐ No

Password:

Confirm Password:

Press Next > to continue the profile creation process.

< Back Next > Cancel

1103

1104

1105

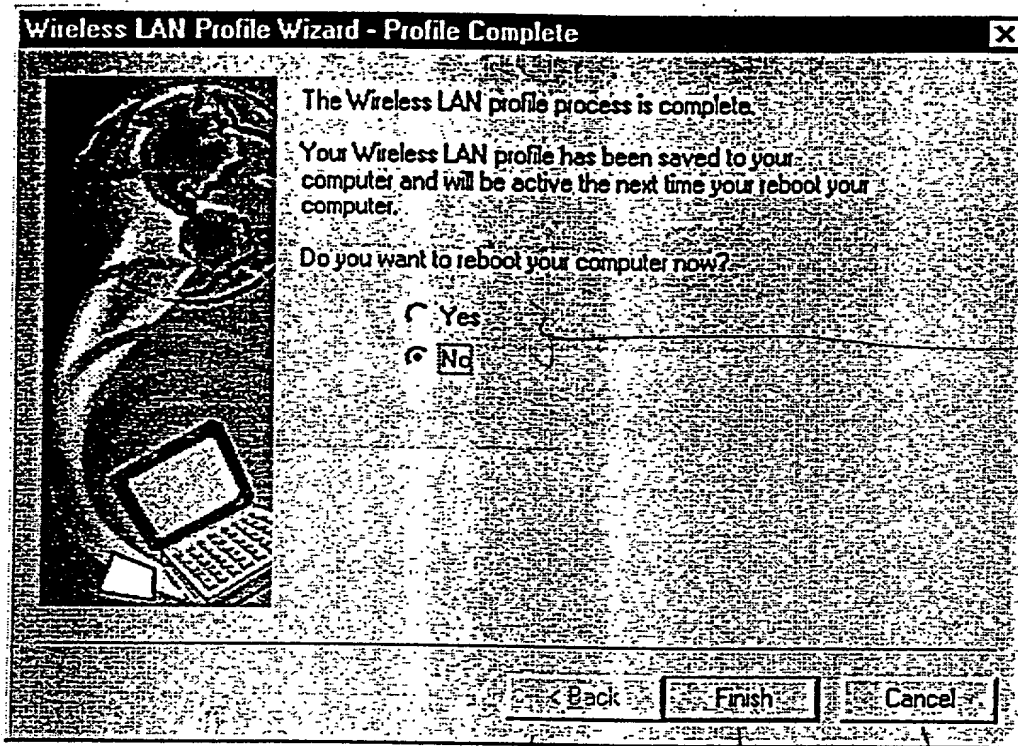
1110b

1110a

1110c

Fig. 11

1200



1205

1210b

1210a

1210c

Fig. 12

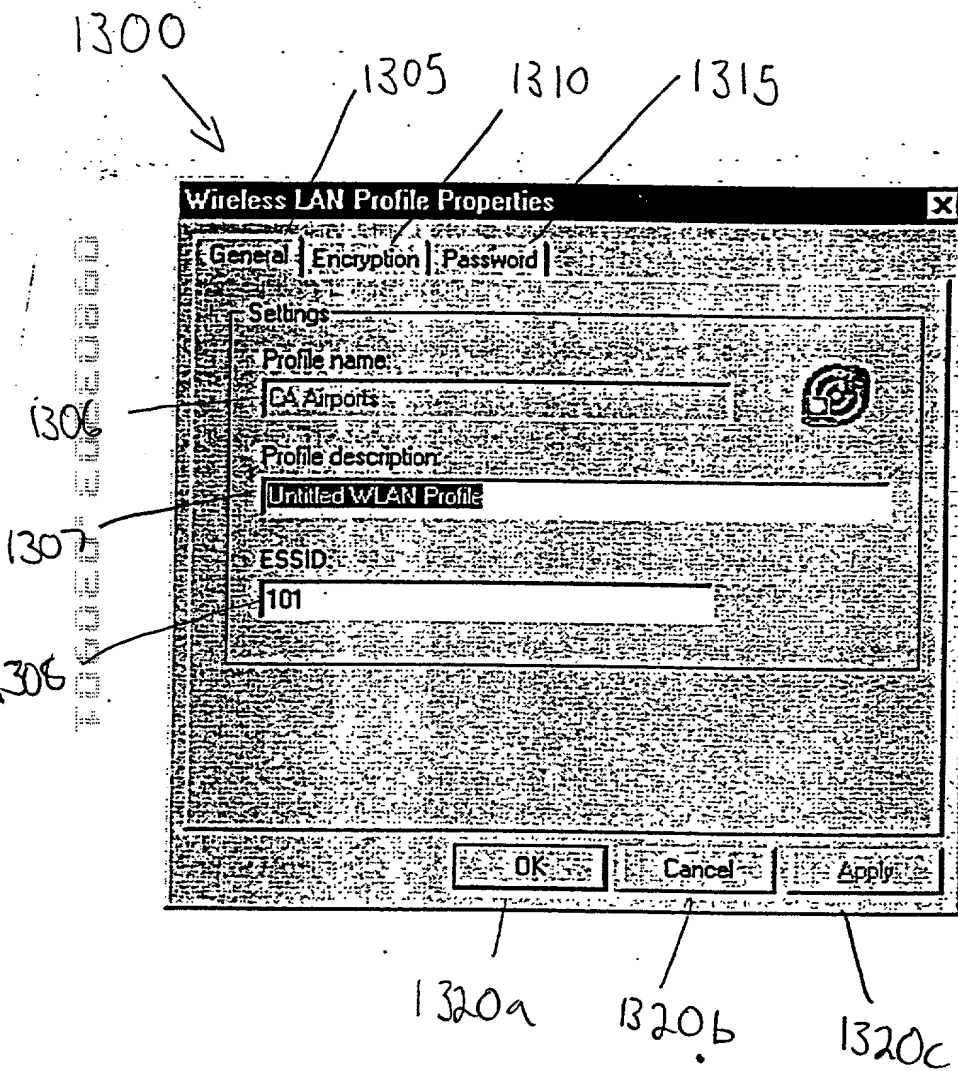


Fig. 13